

ABSTRACT

The present invention relates to an analyzing apparatus (1) for analyzing a sample using a container (2) accommodating reagents sealed therein, while raising the temperature of the reagents up to a predetermined temperature. The analyzing apparatus (1) comprises a first temperature measuring means (31) for measuring temperature of the container (2), a second temperature measuring means (32) for measuring temperature around the container (2), a heater (4) for supplying heat energy to the container (2), and a controller for controlling the heater (4) based on a measurement result at the first and second measuring means (31, 32).